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L1	8504	(two or multiple)near5 (protect\$4 near3 (layer\$1 or level\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 07:58
L2	121	((two or multiple)near5 (protect\$4 near3 (layer\$1 or level\$1 or kernel\$1)))with (os or (operat\$3 near2 system))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 09:42
L3	121	((two or multiple)near5 (protect\$4 near3 (layer\$1 or level\$1)))with (os or (operat\$3 near2 system))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 08:01
L4	4	((two or multiple)near5 (protecting near3 (layer\$1 or level\$1)))with (os or (operat\$3 near2 system))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 08:01
L5	2	I2 and (watchdog near2 (timer or counter))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 08:26
L6	24	I2 and (comput\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 08:04
L7	6	((two or multiple)near5 (protect\$4 near3 (layer\$1 or level\$1 or kernel\$1)))with (os or (operat\$3 near2 system)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 08:25
L8	22496	"713"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 08:29

L9	1	l8 and (((two or multiple)near5 (protect\$4 near3 (layer\$1 or level\$1 or kernel\$1))))with (os or (operat\$3 near2 system)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 08:27
L10	322	l8 and (watchdog near2 (timer or counter))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 08:30
L11	1	l10 and (((two or multiple)near5 (protect\$4 near3 (layer\$1 or level\$1 or kernel\$1))))with (os or (operat\$3 near2 system)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 08:29
L12	7	l10 and (((two or multiple)near5 (protect\$4 near3 (layer\$1 or level\$1 or kernel\$1))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 08:27
L13	5756	"719"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 08:32
L14	2	l13 and (((two or multiple)near5 (protect\$4 near3 (layer\$1 or level\$1 or kernel\$1))))with (os or (operat\$3 near2 system)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 08:30
L15	22	l13 and (watchdog near2 (timer or counter))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 09:47
L16	1	l15 and (((two or multiple)near5 (protect\$4 near3 (layer\$1 or level\$1 or kernel\$1))))same (os or (operat\$3 near2 system)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 08:30

L17	1	l15 and (((two or multiple)near5 (protect\$4 near3 (layer\$1 or level\$1 or kernel\$1))))and (os or (operat\$3 near2 system)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 08:33
L18	39776	"709"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 08:32
L19	20	l18 and (((two or multiple)near5 (protect\$4 near3 (layer\$1 or level\$1 or kernel\$1))))and (os or (operat\$3 near2 system)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 08:33
L20	1	l19 and (watchdog near2 (timer or counter))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 08:33
L21	20	l2 and ring	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 09:42
L22	2	l21 and (watchdog near2 (timer or counter))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 09:47



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- ☐ **1. Backscatter and attenuation by falling snow and rain at 96, 140, and 225 GHz**
 Nemarich, J.; Wellman, R.J.; Lacombe, J.;
 Geoscience and Remote Sensing, IEEE Transactions on
 Volume 26, Issue 3, May 1988 Page(s):319 - 329
 Digital Object Identifier 10.1109/36.3034
[AbstractPlus](#) | Full Text: [PDF\(922 KB\)](#) IEEE JNL
- ☐ **2. Magnetic properties of Fe formed by H₂ reduction of lepidocrocite in the presence of exfoliated MoS₂**
 Templeton, T.L.; Arrott, A.S.; Curzon, A.E.; Frindt, R.F.; Gee, M.A.; Li, X.-Z.; Schurer, P.J.; LaCombe, J.L.;
 Magnetism, IEEE Transactions on
 Volume 28, Issue 5, Part 2, Sep 1992 Page(s):2698 - 2700
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- ☐ **3. Magnetic properties of particles formed by H₂ reduction of Co-ferrite or γ-FeOOH particles wrapped with exfoliated MoS₂**
 Templeton, T.L.; Yoshida, Y.; Li, X.-Z.; Arrott, A.S.; Curzon, A.E.; Hamed, F.; Gee, M.A.; Schurer, P.J.; LaCombe, J.L.;
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- ☐ **4. Tracked vehicle simulations and seismic wavefield synthesis in seismic sensor systems**
 Anderson, T.S.; Moran, M.L.; Ketcham, S.A.; Lacombe, J.;
 Computing in Science & Engineering [see also IEEE Computational Science and Engineering]
 Volume 6, Issue 6, Nov.-Dec. 2004 Page(s):22 - 28
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- ☐ **5. Seismic source model for moving vehicles**
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 Geoscience and Remote Sensing, IEEE Transactions on
 Volume 43, Issue 2, Feb. 2005 Page(s):248 - 256
 Digital Object Identifier 10.1109/TGRS.2004.842212
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(912 KB\)](#) IEEE JNL
- ☐ **6. Seismic waves from light trucks moving over terrain**
 Ketcham, S.A.; Moran, M.L.; Lacombe, J.;
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7-11 June 2004 Page(s):65 - 70
Digital Object Identifier 10.1109/DOD_UGC.2004.42
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- ☐ **7. Space applications of computer-assisted teleoperator**
Lacombe, J.; Clement, G.; Blais, T.; Berger, G.; Fournier, R.; Vertut, J.;
Robotics and Automation. Proceedings. 1985 IEEE International Conference on
Volume 2, Mar 1985 Page(s):719 - 719
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- ☐ **8. An Improved Method of Mixer Noise Figure Measurement As Applied to Beam Lead Schottky Diodes at 94 GHz.**
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Microwave Symposium Digest, MTT-S International
Volume 85, Issue 1, Jun 1985 Page(s):639 - 642
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- ☐ **9. Seismic Waves from Light Trucks Moving Over Terrain**
Ketcham, S.A.; Moran, M.L.; Lacombe, J.;
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- ☐ **10. Technical validation of high-fidelity seismic signature simulations in support of FCS network ground sensors**
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- ☐ **11. Tire model for simulations of vehicle motion on high and low friction road surfaces**
Lacombe, J.;
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- ☐ **12. Electronically tunable band-stop filter**
Auffray, D.; Lacombe, J.L.;
Microwave Symposium Digest, 1988., IEEE MTT-S International
25-27 May 1988 Page(s):439 - 442 vol.1
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- ☐ **13. Cardiorespiratory patterns during sleep and wakefulness In Infants who subsequently died of SIDS**
Peirano, P.; Signh, B.B.; Lacombe, J.; Cherrier, H.; Monod, N.;
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- ☐ **14. Modelling and performance of a sub-nanosecond high Isolation DC-18 GHz monolithic SPST with driver**
Mallet-Guy, A.; Ariel, D.; Lacombe, J.L.; Levy, D.; Marsot, P.; Thibout, T.;
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10-14 June 1991 Page(s):193 - 196 vol.1
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- 15. Magnetic Properties Of Particles Formed By H/sub 2/ Reduction Of Co-Ferrite Or /spl gamma/-FeOOH Particles Wrapped With Exfoliated MoS/sub 2/**
Templeton, T.L.; Yoshida, Y.; Li, X.-Z.; Arrott, A.S.; Curzon, A.E.; Hamed, F.; Gee, M.A.; Schurer, P.J.; LaCombe, J.L.;
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